What is claimed is:

1   1.   A method in a computer system for designing under the
2   control of a user a display of information, comprising the steps
3   of:
4   (a) receiving instructions from the user to select a
5   tabular format;
6   (b) in response to step (a), displaying to the user a menu
7   of data selections which may be placed within portions of the
8   tabular format; and
9   (c) adjusting dimensions of portions of the tabular format
10 to permit display of the data selections.

1   2.   The method of claim 1, further including the step of
2   receiving instructions from the user via a manual pointing
3   device.

1   3.   The method of claim 1, further including the steps of:
2   displaying to the user a data selection menu including an
3   entry representing a first waveform for possible display within
4   a first selected portion of the tabular format;
5   receiving instructions from the user to display the first
6   waveform within the first selected portion of the tabular
7   format;
8   displaying to the user a data selection menu including an
9   entry representing a second waveform for possible display within
10 the first selected portion of the tabular format; and
11   receiving instructions from the user to display the second
12 waveform within the first selected portion of the tabular

13 format; and

14   simultaneously displaying the first waveform superimposed

15 upon the second waveform within the first selected portion of

16 the tabular format.

1   4.   The method of claim 1, further comprising the step of

2   displaying to the user a color selection menu listing possible

3   background color choices for each selected portion of the

4   tabular format.

1   5.   The method of claim 1, further comprising the step of

2   displaying to the user a file name selection menu displaying a

3   region in which all previous user selections may be saved for

4   future use.

1   6.   A display specification method, comprising the steps

2   of:

3   (a) displaying an image set of predefined tables each

4   having a plurality of cells;

5   (b) selecting one of the predefined tables;

6   (c) displaying the predefined table;

7   (d) displaying a data selection menu for each cell

8   appearing within the predefined table;

9   (e) selecting one data set from the data selection menu for

10 at least one cell; and

11   (f) in response to the selection of step (e), adjusting the

12 dimensions of some cells to permit legible data display.

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 1        7.    The method of claim 6, further comprising the steps
 2   of:
 3        positioning an indicator of a manual pointing device over a
 4   border of a cell within the selected table;
 5        selecting the border of the cell over which the indicator
 6   resides;
 7        moving the indicator to a desired position; and
 8        selecting the desired position to define a new cell border
 9   location.
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 1        8.    The method of claim 6, further comprising the steps
 2   of:
 3        positioning an indicator of a manual pointing device over a
 4   border of a column containing at least two cells within the
 5   selected table;
 6        selecting the border of the column over which the indicator
 7   resides;
 8        moving the indicator to a desired position;
 9        selecting the desired position to define to define a new
10   column border location; and
11        redimensioning the cells within the column so as to abut
12   the new column border location.
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 1        9.    A computerized method of displaying medical data,
 2   comprising:
 3        obtaining at least a first and second stream of real time
 4   medical data;
 5        displaying a table having multiple cells;
 6        manipulating a manual pointing device to select a first
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7   cell within the table;

8   inserting the first data stream into the first cell;

9   manipulating a manual pointing device to select a second

10   cell within the table; and

11   inserting the second data stream into the second cell.

1   10.   The method of claim 9, further comprising the step of

2   displaying a display selection menu upon selecting a cell within

3   the table.

1   11.   The method of claim 10, further comprising the step of

2   listing in association the display selection menu a choice of

3   data and cell appearance submenus.

1   12.   The method of claim 11, further comprising the steps

2   of:

3   saving the displayed table;

4   creating a second table having multiple cells; and

5   inserting the saved table into a cell of the second table.

1   13.   The method of claim 12, further comprising the step of

2   inserting a display generated in response to an internet

3   connection into a cell of the second table.